

BECKMAN DU-600

Date:  
Time: 03:47

Wavelength  
Samples Method Parameters SaveClear Print Quit

Results file: A:\WORK\_PBS Method name: A:\DEFAULT  
Read average time: 0.50 Read mode: [Abs] Sampling device: None  
Factor: [No]

Sample ID w1280.0 w1280.0 w1280.0

10 d.l.

	Abs	Abs	Abs	
1 p6109	1.1095	1.1201	1.1309	2.8 mg/ml.
2 6110	0.8856	0.9188	0.9494	6.4
3 p6111	0.7567	0.7685	0.7831	5.4
4 6109	1.0601	1.1201	1.1593	8.0
5 6110	1.2882	1.3658	1.4053	2.7
6 6111	1.5662	1.5972	1.5972	11.4
7				

2mg Biotinatin.

+ 50 µl 1M Sodium Bicarbonate up to 1ml

+ 25 µl of 1mg/75 µl Biotin DMSO.

R-T. 1hr.

↓

Diaps. s. against PBS

CL. TOSO. X/1000  
CESEA-HPPO. X/1000

